

CLAIMS

1. A food/beverage container comprising:
a main body having a main receiving cavity containing contents
and a spouting portion for discharging the contents; and
5 a sub-receiving cavity formed in the main receiving cavity to
receive other foods,
wherein the main receiving cavity and the sub-receiving cavity
are separated from each other.
2. The food/beverage container of claim 1 wherein the
10 sub-receiving cavity is sealed by a seal member.
3. The food/beverage container of claim 1 wherein the spouting
portion is closed by a closer.
4. The food/beverage container of claim 1 wherein a spout
member is installed in the spouting portion.
- 15 5. The food/beverage container of claim 1 wherein the spouting
portion is provided with an air intake hole.
6. The food/beverage container of claim 1 wherein the spouting
portion has a straw insertion hole or a spouting hole.
7. The food/beverage container of claim 1 wherein the spouting
20 portion has a cutting film provided with a pulling handle with a cutting

line.

8. The food/beverage container of claim 1 wherein the spouting portion includes a folding portion to be bent in a direction.

9. The food/beverage container of claim 1 wherein the main body
5 is increased in a diameter as it goes downward.

10. The food/beverage container of claim 1 wherein a bottom of the main body is sealed by a seal member.

11. The food/beverage container of claim 1 wherein the main body receives a sub-container body coupled on a top of the main body,
10 the sub-container body defining the sub-receiving cavity and provided with the spouting portion.

12. The food/beverage container of claim 2 wherein the seal member is designed to reseal.

13. The food/beverage container of claim 4 wherein the spouting
15 portion includes an operating spouting member slidably inserted in the spouting portion.

14. The food/beverage container of claim 4 wherein the spouting member includes a sub-spouting member.

15. The food/beverage container of claim 8 wherein the spouting
20 portion is capable of bending into the sub-receiving cavity.

16. The food/beverage container of claim 11 wherein the sub-container body is tightly coupled to the main body through an insert forming process, a supersonic wave bonding process, a press forming process, or a screw-coupling process.

5 17. The food/beverage container of claim 11 wherein the main body is a metal can, a paper pack, or a pouch.

18. The food/beverage container of claim 11 wherein the sub-container body is provided with a cutting film with a cutting line and a pulling handle coupled on the cutting film.

10 19. The food/beverage container of claim 11 wherein the sub-container body is provided with a cutting hole and a closer for closing the cutting hole.

20. The food/beverage container of any one of claims 18 and 19 wherein a paper filter is received in the sub-receiving cavity of the
15 sub-container body.